

WHAT IS CLAIMED:

1. A mounting for a holographic sight on a firearm having a sighting axis, the mounting comprising:

a support with at least one fastener that fixes one end of the support laterally to the firearm in a vicinity of a muzzle end of a barrel of the firearm, and the support supports said holographic sight at an other end,

wherein said support is configured so that the end supporting said holographic sight is positioned above said firearm and so that said holographic sight is substantially on said sighting axis.

2. The mounting claimed according to claim 1, further comprising:

a strip coupled to said support,

wherein the firearm has a lateral dovetail groove on a fixed portion and said strip is configured to be inserted into the dovetail groove, and said at least one fastener is structured and arranged to immobilize said strip in the groove.

3. The mounting according to claim 2 further comprising:

an attachment strip structured and arranged to be fixed to the firearm to form said dovetail groove and said attachment strip incorporating said dovetail groove and including holes for fixing screws.

4. The mounting according to claim 2, wherein the dovetail groove terminates at an abutment.

5. The mounting according to claim 4, wherein the abutment is at a same end as the muzzle end of the barrel of the firearm.

6. The mounting according to claim 2, further comprising:  
a locking screw,  
wherein said strip includes a tapped hole into which said locking screw extends and bears against a bottom of the dovetail groove.

7. The mounting according to claim 6, wherein the bottom of the dovetail groove includes a spot facing configured to receive an end of said locking screw in a locking position of said strip in the groove.

8. The mounting according to claim 3, wherein said attachment strip terminates in an inclined ramp at an end opposite an abutment.

9. The mounting according to claim 4, wherein said attachment strip terminates in an inclined ramp at an end opposite said abutment.

10. The mounting according to claim 1 wherein the firearm comprises one of: an over and under shotgun and an automatic pistol having a mobile slide.

11. A firearm coupled with the mounting for the holographic sight of claim 1.

12. A holographic sight coupled with the mounting for the holographic sight of claim 1.

13. A firearm sight mount comprising:

an arc-shaped support that is configured to support a sight;

an attachment that attaches the arc-shaped support to a firearm; and

at least one fastener that fastens the attachment to the firearm,

wherein the arc-shaped support is configured to support the sight substantially on a sighting axis.

14. The firearm sight mount according to claim 13, wherein the firearm has a lateral dovetail groove.

15. The firearm sight mount according to claim 14, wherein the attachment is a strip structured and arranged to be inserted into the dovetail groove and the at least one fastener immobilizes said strip in said groove.

16. The firearm sight mount according to claim 13 comprising:

an attachment strip fixed on a lateral portion of the firearm and having a dovetail groove and holes for fixing screws.

17. The firearm sight mount according to claim 14, wherein the dovetail groove terminates at an abutment.

18. The firearm sight mount according to claim 17, wherein the abutment is at a same end as a muzzle end of a barrel of the firearm.

19. The firearm sight mount according to claim 15, further comprising:  
a locking screw,  
wherein said strip includes a tapped hole into which said locking screw extends and bears against a bottom of the dovetail groove.

20. The firearm sight mount according to claim 19, wherein the bottom of the dovetail groove includes a spot facing configured to receive an end of said locking screw in a locking position of said strip in the groove.

21. The firearm sight mount according to claim 16, wherein said attachment strip terminates in an inclined ramp at an end opposite a abutment.

22. The firearm sight mount according to claim 13 wherein the firearm is one of an over and under shotgun and an automatic pistol having a mobile slide.

23. A firearm coupled with the firearm sight mount of claim 13.

24. A holographic sight coupled with the firearm sight mount of claim 13.
25. A method of mounting a firearm sight, the method comprising:
- coupling an arc-shaped support to a sight;
  - attaching the arc-shaped support to a firearm with an attachment; and
  - fastening the attachment to the firearm with at least one fastener,
- wherein the arc-shaped support is configured to support the sight substantially on a sighting axis.
26. The method according to claim 25 further comprising:
- mounting the sight above the firearm.